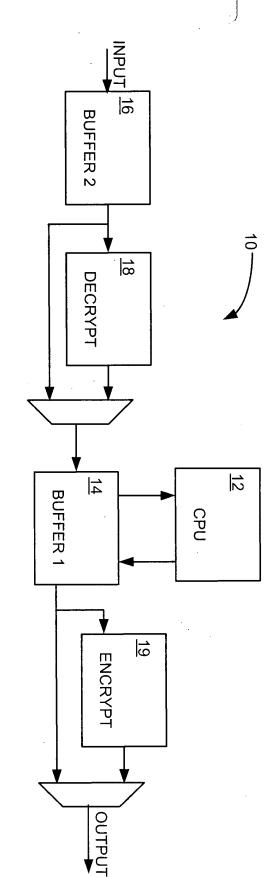
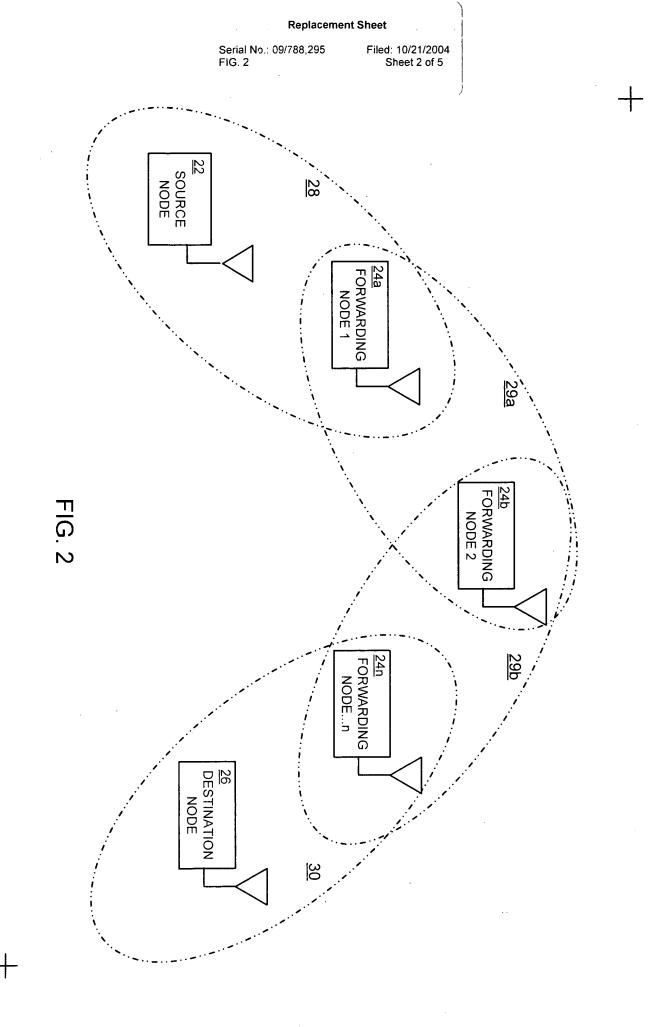


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PRIOR ART

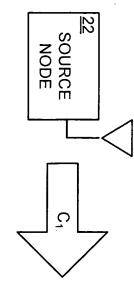
FIG. 1



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 $C_1 = E(P_1, K_{E1})$



FORWARDING NODE

ζ

<u>26</u>

DESTINATION NODE

 $P_2 = D(C_1, K_{D2})$ $C_2 = E(P_2, K_{E2}) = C_1$

 $P_1 = D(C_1, K_{D1})$

FIG. 3



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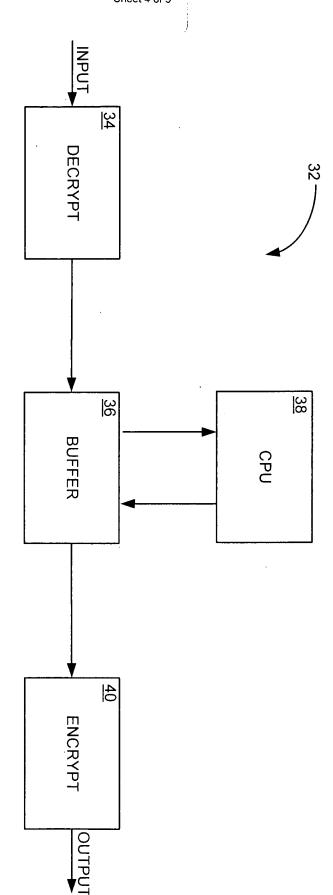


FIG. 4

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